<220>
<223> Adaptor.
<400> 2
ataggggtct tcggtac 17

<210> 3
<211> 19
<212> DNA
<213> Artificial Sequence
<220>
<223> Adaptor.
<400> 3
gatcagctgc tgcaaattt 19

Duplicate

<210> 4
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 2-4
<223> a, c, g, t, or u
<400> 4
annntacagc tgcatccctt ggcgctgagg 30

<210> 5
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1, 3-4
<223> a, c, g, t, or u
<400> 5
nanntacagc tgcatccctg ggcctgtaag 30

<210> 6
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 2-4
<223> a, c, g, t, or u
<400> 6
cnnntacagc tgcatccctt gacgggtctc 30

B2 Cont.

<210> 7
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1, 3-4
<223> a, c, g, t, or u
<400> 7
ncnntacagc tgcatccctg cccgcacagt 30

<210> 8
<211> 30
<212> DNA
<213> Artificial Sequence
<220>

<221> any of a, c, g, t, or u at indicated position
<222> 2-4
<223> a, c, g, t, or u
<400> 8
gnnntacagc tgcatcccttcgcctcggac 30

<210> 9
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1, 3-4
<223> a, c, g, t, or u
<400> 9
ngnntacagc tgcatccctg atccgctagc 30

<210> 10
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 2-4
<223> a, c, g, t, or u
<400> 10
tnnntacagc tgcatcccttccgaacccgc 30

<210> 11
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1, 3-4
<223> a, c, g, t, or u
<400> 11
ntnntacagc tgcatccctg agggggatag 30

<210> 12
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-2, 4
<223> a, c, g, t, or u
<400> 12
nnantacagc tgcatcccttcccgctacac 30

B2 Cont

<210> 13
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-3
<223> a, c, g, t, or u
<400> 13
nnnatacagc tgcatccctg actccccgag 30

<210> 14
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-2, 4
<223> a, c, g, t, or u
<400> 14
nncntacagc tgcatccctg tgttgcgcgg 30

<210> 15
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-3
<223> a, c, g, t, or u
<400> 15
nnnctacagc tgcatccctc tacagcagcg 30

<210> 16
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-2, 4
<223> a, c, g, t, or u
<400> 16
nngntacagc tgcatccctg tcgcgtcgtt 30

<210> 17
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-3
<223> a, c, g, t, or u
<400> 17
nnngtacagc tgcatccctc ggagcaacct 30

<210> 18
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1,2,4
<223> a, c, g, t, or u
<400> 18
nntntacagc tgcatccctg gtgaccgtag 30

B2 cont'

<210> 19
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<221> any of a, c, g, t, or u at indicated position
<222> 1-3
<223> a, c, g, t, or u
<400> 19
nnnttacagc tgcatccctc ccctgtcgga 30--